BOOK

ions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8

I st And Final Bill
SBRNO:08/17-18 29/5/17 BR/100/31-5-17 Work code. 005.14.000055
Est cost Rs. 30,00 Lacs

M. A. R. 57 (Rule 116)
Measurement Book
No. B

Serial No. .....
Name of Work Improvements to Road And ~~Drains~~ At Venkateshpura - nagara main Road From And Cross Roads To in Ward no. 05 Byatarayanapura Sub division. 350617
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Work order no. - BBMP/EE/BTP/WO/25/2016-17 dt: 30.4.16.						
	Name of Contractors - Sri Sudhakar Reddy. Bangalore.						
(1)	Earthwork in ~~Surface~~ excavation in ordinary soil for ~~levelling~~ and lowering the ground ~~generally~~ (over then foundation & buildings ~~excavated~~ road drains and trenches & pipe line and cable) and removing the						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	excavated stuff to a distance not exceeding 20 m and lifted upto 1.50 mtr excavated surface leveled and neatly dressed disposed earth to be leveled and breaking of clods and neatly dressed as per specification. As per Pre. measurement recorded vide Page no.. 350680 to 350685 in this MB 1005.16 m³ Rate 146:88					147638 - 146753 = 36	
(2)	Earthwork Excavation by manual means in hard soil involving an average horizontal distance upto 2 mtr and an average lift upto 0.30 mtr excavated surface						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency ....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	leveled and s... be leveled measu... specification Con... As per Pre.. Page no.. 3...
(3)	Rate. 264:60 Removing BS S... etc.. Complete ab...

NT BOOK

nensions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
		igsavee not exceeding 30 m	
		eavated surface lowered	
		ged earth to be lowered upto	
		eaging dressed as per specifica-	
		ecification.	
		t recorded vide	
		in this MB 1005.16 m	147638 -
			146753 : 36
		manual means in hard soil	
		orizontal drives upto 2 mm	
		h 0.30 MW excavated surface	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

350618

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	lowered and sides roughly dressed the disposed earth to be lowered roughly as per breaking & loads compose as Specification Compose as per specification.						
	As per the measurment recorded vide page no.. 350685 to 350685 in this MB.						
	Base - 264 : 60					60.22 m	15934 : 21
(3)	Removing BS slab drain and stacking etc.. Compose as per specification.						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	As per Pre. Measurement Page no. 350686 to 350687 recorded vide in this MB.					1514.70 m²	
	Page. 58:32						88337:30
(4)	Pressing stone slabs & Grading and pointing in CM 1:3 etc.. Complete. Quantity vide item no.					(3) 1514.70 m²	
	Page. 75:60						114511:30

Abandoned

Serial No. .....
Name of Work ..... F
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Numl
1	2	3
(5)	Providing Granite dressed and fixed in curing etc.. comple	1 1 1 1 1

OK

Depth 6	Contents 7	Reference to last Measurement 8
ut 687	recorded vide in this MB. 1514.70 m² 88337.30	
ing	and pointing in	
no.	(3) 1514.70 m² 44511.30	

Thandapet

M. A. R. 57 (Rule 116)
Measurement Book

No. B 350619

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
(5)	Providing Granite Slabs of Selected Quality Roughly dressed and fixed in Cement mortar 1:6 including fixing curing etc., complete		7.5 cms thick etc., complete.				
		1	11.00	1.65	-	18.15	
		1	8.00	1.65	-	13.20	
		1	9.50	1.65	-	15.67	
		1	15.00	1.65	-	24.75	
		1	15.00	1.65	-	24.75	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1	15.40	1.65	-	24.75	
		1	15.40	1.65	-	24.75	
		1	15.40	1.65	-	24.75	
		1	15.40	1.65	-	24.75	
		1	15.40	1.65	-	24.75	
		1	15.40	1.65	-	24.75	
		1	15.40	1.65	-	24.75	
		1	15.40	1.65	-	24.75	
		1	15.40	1.65	-	24.75	
		1	15.40	1.65	-	24.75	
		1	15.40	1.65	-	24.75	

Serial No. .....

Name of Work .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work
1	2
	Rate. 639:36

BOOK

ons		Contents	Reference to last Measurement
eadth 5	Depth 6	7	8
1.65	-	24.75	
1.65	-	24.75	
1.65	-	24.75	
1.65	-	24.75	
1.65	-	24.75	
1.65	-	24.75	
1.65	-	24.75	
1.65	-	24.75	
1.65	-	24.75	
1.65	-	24.75	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

350620

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
		1	15.00	1.65	-	24.75	
		1	15.00	1.65	-	24.75	
		1	15.00	1.65	-	24.75	
		1	15.00	1.65	-	24.75	
		1	15.00	1.65	-	24.75	
		1	15.00	1.65	-	24.75	
		1	15.00	1.65	-	24.75	
		1	15.00	1.65	-	24.75	
		1	8.80	1.65	-	14.02	
	Rate. 639.36					504.90 M²	322812.86

Thandavan

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(6)	Providing and laying in position Plain cement Concrete 1:3:6 mix M 7.5 with OPC Cement as per IS 456 and down size graded granite metal Coarse aggregate with 0.892 cum and fine aggregate as 0.37 cum machine mixed Concrete laid in layers not exceeding 15 cms thick well compacted in foundation and plinth including cost & necessary labour machining curing Complete as per Specification etc. complete. As per Pre-measurement recorded vide Page No. 350687 to 350688 in this MB.						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency ...
Date of commencement of work .....

Date	Full description, etc, of work
1	2
(7)	Page 1847 : 04 Providing and Co Stone masonry i dressed in Courses in CM mix after labour curing co As per Pr page no.

T BOOK

nsions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
osition Plain cement			
M of PC Cement as laying			
ded granite metal cover			
and fine aggregate as 0.87			
rese laid in layers wherever			
ed in foundation and plinth			
labour sprinkling curing			
tion etc. complete.			
erment recorded vide			
350688 in this MB.			

M. A. R. 57 (Rule 116)
Measurement Book

No. B

350621

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	Page 4847 : 04					8.60 m^3	41684 : 54
(7)	Providing and Constructing Granite/Rock/ basalt Stone masonry in foundation with CM 1:6 Stone hammered dressed in courses not less than 20 cms with bond Stones in not more than 4 cms in each course including cent & measures labour curing complete as per specification.						
	As per Pre-measurement recorded vide page no. 350688 to 350688 in this MB.						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Page · 3836 : 16					16.74 m³	64217 : 31
(8)	Providing and compressing Granite/Marble Sabaj size Stone masonry in basements with CM 1:6 using 6 stone circle dressed in courses not less than 15 cms thick bond stones of 2.0 mm apart in each course including cost & necessary labour curing complete as per Specification ese.. complete as per specification. As per pre-measurement recorded vide page no. 350689 to 350689 in this MB.						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	N
1	2	
	Page · 4542 : 48	
(9)	Providing and ... Propping ese.. and ... and Sorting & Seam... basements and ... including cost & ... Specification.	

OOK

dth	Depth 6	Contents 7	Reference to last Measurement 8
		16.74 M3	64217:31
		Granite/Mag/ Lagag gge	
		1:6 CM 1:6 cgg & stone	
		- less than 15 cms thick	
		in each course including	
		Compense as per Specifi-	
		cation.	
		rement recorded vide	
		350689 in this MB.	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 350622

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Page 45:42:48					13.95 M3	63367:59
(9)	Providing and removing centering shuttering strutting propping etc. and removal of form work for sides and soffits & seams beam haunches in constituent bindings bressummers and lintels and exceeding 1.00 M in depth including cost & use materials upon complete as per Specification.						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	As per Pre-Measurements recorded vide page No.. 350 689 to 350690 in this MB. Page. 260:28					36.66 M^2	Page 1:86
(10)	Providing and laying in position Plain cement Concrete 1:4 Mix M10 with OPC cement as 220 kg/cum 20 mm and down size graded granite metal coarse aggregate as 0.84 cum and fine aggregate as 0.56 cum measured						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	mixed concrete were compacted in 8 Mechanical vibr... As per Pre-... Page No.. 35... Page - 5287:68

NT BOOK

ensions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
ur work	recorded		
689 to 350690		in this MB.	
		2	
		36.66 M	
			25411:86
ession on Plain Cement Concrete			
work as 220 kg OPC 20 mm			
onite metal Coarse aggregate			
rease of 0.56 cum measured			

M. A. R. 57 (Rule 116)
Measurement Book

No. B 350623

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	mixed Concrete laid in layers not exceeding 15cm thick well compacted in foundation and plinth including cost & necessary curing complete as per Specification.						
	As per Pre-measurements recorded vide						
	Page No.. 350690 to 350691					in this MB.	
						5.21 M^3	
	Rate - 5287:68						27548:81

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(11)	Providing and laying in position plain cement Concrete 1:4:8 Mix OPC Cement of 32.5 Grade with 20mm and down size graded granite metal Coarse aggregate as 0.878 cum and fine aggregate as 0.439 cum with Superplasticizer admixed exceeding 12mm Slump admixed for all works in foundation plinth and Floor level for Ramp steps Staircase Landing attached Plastering etc.. Complete as per specification and direction of Engineer incharge of the work.						
	(1)	14	1.55	0.60	0.23	2.99	

Serial No. .....
Name of Work ..... Fr
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Numb
1	2	3
	(2)	14
	(3)	14
	Missing Slabs	13
	Rate - 6065.28	
(12)	Providing TMT Steel reinforcing cutting bending laying and or like

IT BOOK

ensions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
		position plain cement	
		ung of 320 ug with 20mm	
		ense metal Coarse aggregate	
		ugate of 0.40 9 mm with	
		ed exceeding 12mm down	
		soundation finish and grad	
		Staircase including assorted	
		per specification and direction	
		work.	
0.60	0.23	2.99	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 350624

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	(2)	14	1.55	0.60	0.23	2.99	
	(3)	14	1.55	0.60	0.23	2.99	
	Missing Slabs	13	1.55	0.60	0.23	2.78	
						11.75 m³	
	Rate - 6065.28						71267.04
							Thousand
(12)	Providing TMT Steel reinforcement for RCC work including straightening cutting bending hooking placing in position tying with binding wire and or welding wherever required						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	wire and anchoring to the adjoining members wherever necessary Complete as per design (Caps heads and washers shall not be measured and paid) Cost of Masonry Labour Complete as per specification. As per the measurement recorded vide Page No. 350691 to 350693 in this MB. 1.12 Ton 87754 78351.84 98284.54 Rate. 87754.06						
(13)	Providing Flush pointing to Coursed Stone Masonry with CM 1:3 20 mm deep after raking joints to depth of 20mm nicely finishing including Cost of Mesonry						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	Labour Curing Complete as per As per Page No. Rate. 91:80
(14)	Providing Carri aggrigate to wet

OK

Depth 6	Contents 7	Reference to last Measurement 8
in inp members Overall on (Laps heads ad Wastg ish) Cost & Necessary ification. unt recorded vide 693 in this MB. 1.12 Ton 87754 98284·54		
used Stone Masonry aking joints to desh inp Cost & Necessary		

M. A. R. 57 (Rule 116)
Measurement Book

No. B 350625

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Labour Curing Complete as per Specification. As per Page no.	Complete as per Specification. the measurement recorded vide 350691 to 350691				in this MB. 71·40 m³	6554·52
	Rate 91·80						
(14)	Providing Carting Spreading and compacting graded Stone aggregate to wet mix macadam Specification including						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Premixing the mesenial Wise Water as one in Mechanical mix plant Carriage & Mixed Mesned & spreen to give Layering in uniform Layers WM layer in Sub base Course on well prepared surface and Compacting with vibratory Roller to achieve the desired density Compacte as per Specification. As per Page no. 350 693 to 350695 Pre-measurement recorded vide in this MB. 504.90M^3 Base. 1438:56						72638:94

Serial No. .....
Name of Work .....
Name of Contractor of nature of A
Date of commencement of work ..

Date	Full description, etc, of w
1	2
(15)	Providing a 9.8 to 12.2 M Porosity Pres Base WM co Diesel as to u with spray & Cost & all ma as per Specifi

DOK

Depth 6	Contents 7	Reference to last Measurement 8
...ilaser as one in mechanical ...nessed & ripper to give ...n layer in sub base Com... ...Compacting with vibrom... ...density Compacte as th...		
...ment recorded vide ...350695 in this MB.	504.20M³	726328:94

M. A. R. 57 (Rule 116)
Measurement Book

No. B

350626

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
(15)	Providing and applying primer coat from 7.5 to 9.8 kg and 9.8 to 12.2 kg per 10 sq mtr for surface & low and medium porosity respectively over prepared surface & granular base with cut back bitumen MC 70 or any other bitumen mixed with diesel @ 10 kg per 10 sq mtr heated in bitumen boiler fitted with spray jet (excluding cleaning & road surface/tack coat & all necessary labour, tools & machineries complete as per specification.						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	As per Pre-measurement recorded vide Page no. 350696 to 350698 in this MB.					3366.00 m^2	
	Page 74:52						250834:32
(16)	Providing and laying semi dense bituminous Concrete 25 mm thick with 100-120 TPH batch type HMP Producing an average output of 75 tonnes per hour using crushed aggregate & specified grading premixed with bitumin binder @ 4.5 to 5% & mix and placed transporting						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency ....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	the hot mix to Paver finisher Grade level and Necessary and fo Compaction Compl Specification. Main Road.

BOOK

ions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
		surement recorded vide	
		to 350698 in this MB.	
		3366.00 m^2	
		250834.32	
		ense bituminous Concrete	
		PX Batch type HMP Produ	
		nnes per hour with crush	
		up Premixed with Bitumin	
		and Paver finisher	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 350627

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Use hot mix to Paver finisher Grade Level and Unheavy and random Compaction Specification.						
	Main Road.	1	30.00	$\frac{(7.30+6.05)}{2}$	x 0.025	5.00	
	C&F.C. 31/05	1	15.00	$\frac{(6.05+7.40)}{2}$	x 0.025	2.52	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1	24.00	$\frac{(7.40+7.05)}{2}$	x 0.025	4.33	
		1	8.40	$\frac{(7.05+7.15)}{2}$	x 0.025	1.49	
	C/F.C. 31/05	1	30.00	$\frac{(7.10+6.30)}{2}$	x 0.025	5.02	
		1	30.00	$\frac{(6.30+6.35)}{2}$	x 0.025	4.74	
		1	30.00	$\frac{(6.35+7.05)}{2}$	x 0.025	5.02	
		1	3.30	$\frac{(7.05+8.10)}{2}$	x 0.025	0.62	
	3rd cross. Left side.	1	30.00	$\frac{(6.75+6.20)}{2}$	x 0.025	4.85	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	C/F.C. 31/05
	3rd cross. Right side.

OOK

dth	Depth 6	Contents 7	Reference to last Measurement 8
	0+7.05)	4.33	
	2 x0.025		
	5+7.15)	1.49	
	2 x0.025		
	0+6.30)	5.02	
	2 x0.025		
	30+6.35)	4.74	
	2 x0.025		
	35+7.05)	5.02	
	2 x0.025		
	05+8.10)	0.62	
	2 x0.025		
	75+6.20)	4.85	
	2 x0.025		

M. A. R. 57 (Rule 116)
Measurement Book

No. B

350628

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
		1	30.00	6.20	0.025	4.65	
		1	30.00	(6.20+6.30)/2	x0.025	4.68	
		1	13.00	(6.30+6.20)/2	x0.025	2.03	
	3rd Cross. Right side.	1	30.00	(6.25+5.80)/2	x0.025	4.51	
		1	30.00	(6.0+6.00)/2	x0.025	4.50	
		1	30.00	(6.00+6.10)/2	x0.025	4.53	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	4 M cross. Left side.	1	16.50	$\frac{(6.10+5.90)}{2}$	x 0.025	2.47	
		1	30.00	$\frac{(6.20+6.10)}{2}$	x 0.025	4.61	
	C&FC (2) 31/03	1	30.00	6.10	0.025	4.87	
		1	30.00	$\frac{(6.10+6.15)}{2}$	x 0.025	4.59	
		1	17.00	$\frac{(6.15+5.60)}{2}$	x 0.025	2.49	
	Right side.	1	30.00	$\frac{(5.90+6.05)}{2}$	x 0.025	4.48	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency ....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	Rate. 10195:20

NT BOOK

mensions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
		(6.10+5.90)/2 x0.025 2.47	
		(6.20+6.10)/2 x0.025 4.61	
6.10	0.025	4.87	
		(6.10+6.15)/2 x0.025 4.59	
		(6.15+5.60)/2 x0.025 2.49	
		(5.90+6.05)/2 x0.025 4.48	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

350629

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

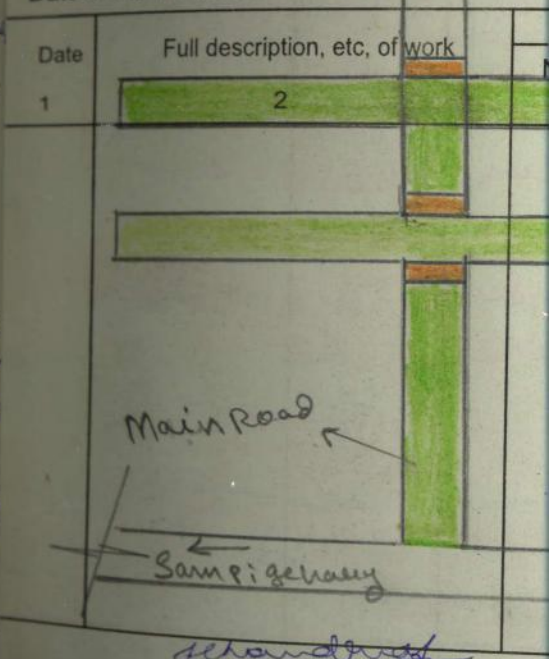
Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
		1	30.00	(6.05+6.05)/2	x0.025	4.83	
		1	30.00	(6.05+6.0)/2	x0.025	4.81	
		1	14.80	(6.0+6.80)/2	x0.025	2.18	
						86.11 m³	
	Rate. 10195:20		Limited to			84.15 m³	857926:08

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
17)	Lead for Disposal & Dressing shall be payable as Carriage by mechanical means including loading and unloading From 0.00 to 2.00 KM.						
	C&FC W.O. No. 29/5/2017 Rs. 67:32	Quantity vide Item no.			① and ②	(1005.16 + 60.22) = 1065.38 M³	71721:38
						Total Rs.	2967900:00
	Certificate ① Certified that the work has been executed as per the specification. ② This bill Amount has not been claimed in any of Previous bill.						

Hundred

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....



MENT BOOK

Dimensions			Contents	Reference to last Measurement
Length 4	Breadth 5	Depth 6	7	8
esing shall be payable as Carria				
meang including loading and				
00 km.				
- item no. (1) and (2)				
5.16 + 60.22) = 1065.38 M				71721=38
			Total Rs.	2967900=00

ed that the Work/Amount has not been certified in ...ewing b.c.

ಸಹಾಯಕ ಅಭಿಯಂತರರು

M. A. R. 57 (Rule 116)
Measurement Book

No. B

350630

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work ..... Venkateshwara Nagara.

Date	Full description, etc, of work	Dimensions Number	Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
	4th cross Left side					INDEX	
	107.00 MW		104.80 MW				
	3rd cross L-side		3rd cross Right side				
	103.00 MW		106.50 MW			Culverts.	
	Main Road					Asphalt Work.	
	Sampigehalli		Rail Way Gate				

29/5/2017

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರ
ಬೃಹದ್ಬೆಂಗಳೂರು ಉಪ ವಿಭಾಗ
ಬಿ.ಬಿ.ಎಂ.ಪಿ., ಬೆಂಗಳೂರು-24

ಸಹಾಯಕ ಅಭಿಯಂತರರು

BR/100/31-5-17.

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8	

ಬಿಲ್ಲು ಮೊಬಲಗು ರೂ 2967980-00

ಗಳಿಗೆ ಮಾತ್ರ ಮಾಡಿದ ಇದರಲ್ಲಿ ರೂ 221263-00

ಮೊತ್ತದ ಮೇಲೆ ಉಳಿದ ಮೊಬಲಗು 2746717-00

Rs. Twenty seven lakh forty six thousand seven hundred seventeen only

Krishna Goods & Colonizers

19/06

19/06.

Accepted all the measurements as full & Final settlement.

Today M. 29.67.980--

ST - 29680-00

VAT - 118719-00

Cess 29680-00

CBF - 2968-00

L & 35616-00

Prime. 4600-00

Add. 221263-00

Chapni: 27.46.717-00

Serial No. .....

Name of Work .....

Name of Contractor of nature of A

Date of commencement of work

Date	Full description, etc, of
1	2